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WHAT IS CLAIMED IS:

	2	a ceramic board containing glass; and
	3	a conductor film stuck to the ceramic board,
	4	wherein the conductor film is formed by firing a conductor paste
	5	containing a silver particle having a specific surface area of 0.3 m ² /g to 3.0 m ² /g
	6	at a temperature having a difference of $\pm 50^{\circ}\mathrm{c}$ from a softening temperature of
	7	the glass.
:::: ::::	1	2. An electronic component comprising:
L	2	a ceramic board containing glass; and
il in	3	a conductor film stuck to the ceramic board and containing silver,
	4	wherein the glass intrudes into the conductor film from a surface on the
	5	ceramic board side and is not exposed on a surface of the opposite side of the
	6	ceramic board.
	1	3. A method of manufacturing an electronic component which has a
	2	conductor film formed on a glass ceramic board, comprising the steps of:
	3	a process for sticking a conductor paste containing a silver particle
	4	having a specific surface area of $0.3 \ m^2/g$ to $3.0 \ m^2/g$ and no glass onto a glass
	5	ceramic sheet board which has not been sintered or has been sintered; and
	6	a process for firing the conductor paste at a temperature having a

1. An electronic component comprising:

difference of ±50°c from a softening temperature of the glass and for forming

the conductor film on the glass ceramic board.